

## **TITLE of the INVENTION**

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"Method of undoing an operation remotely executed on a server station"

## **TEXT of the ABSTRACT**

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A method of undoing a function executed by a first client station ( $U_p$ ) on a computer object stored on a server station of a communication network, the execution of the function being adapted to manipulate the object from an earlier state to a manipulated state, comprises the following steps:

- receiving (S1) a request to undo the execution of an operation, sent by a client station ( $U_A$ ) of the communication network;
- obtaining (S12-S17) said earlier state of the manipulated object; and
- sending (S27) a response to the first client station ( $U_p$ ) via the communication network, the response comprising a sum of electronic money less than or equal to an execution cost (c) associated with said function (f).

Use in particular for the undoing of operations performed during the remote manipulation of a digital image.

(See Figure 3)